## APPLICATION FOR PERMIT

TO	APPROPRIATE	THE	PUBLIC	WATERS	OF THE	STATE	OF	NEVADA
*·								4.

	cted application					Ť	
				<u>.</u>			
. ··· ,	The undersigned	a Vi	ctor Lamber	tucci			,
· ·	1 1	•	N	ame of applicant	ATTE		
f	Tonopan		, Count	y of	Nye	·	<del></del>
tate	e of Nevada	<u>a</u>	• • • • • • • • • • • • • • • • • • • •	hereby make	∍ <u>s</u> appli	cation	f
erm:	ission to appropr	iate the pu	ublic waters	of the Sta	ate of Ne	vada,	as
. ,	,						
re.	inafter stated.	(If applica	ent is a cor	poration, g	give date	and p	la
i	ncorporation.)	<u></u>			•	,	
,		<del></del> .		_			
. !	The source of the	proposed a	appropriation	n is Un	dergroun	d	
	-			Name	of stream, lake, or	r other source	1
						·	
, !	The amount of wat	er applied	for is	two	S€	cond-f	ee,
	] The water to be u		Qne s	econd-100t equals 40 m	ners inches	+	
	une water to be u	ised ror	Irrigation, power	, mining, manufacturi	ng, domestic, or of	ther use	
	The water is to b	e diverted	from its so	urce at the	followi	ng poi	nt
	proximately NE 1			. '		- ,	
escrib	eas being within a 40-acre subdivision	on of public survey, or by	y course and distance to a	section corner. If on	unsurveyed land,	it should be so	stat
_	<u> </u>	• •					
	,				,	,	
٠,	IF THE WATER IS TO	BE USED FOR IF	RRIGATION, SUPPI	Y THE FOLLOW	ING INFORM	ATION:	,
					1		
ı) "	Number of acres	to be irrig	gated is	200	end	SEA SW	71
,	l '			·	,		
).)	Description of 1	and to be	rrigated Al Des	cribe by legal subdivisi	on, or if on unsurv	reyed land it s	houle
8.	NEL EL NWL NE	SWI. NI S	E <del>l</del> Sec. 33.	NW NW S	ec. 34,	T. 3 N	نهـــف
٠,		n accordance with specia	al instruction from the Si		-Tt+5 3+		
٠.	o stated and a description provided i		a matruction from the b	ate Engineer when ap	prication is returne	ed for correcti	ion.
<u>ئ</u> ــــ	o stated and a description provided i		at Instruction from the S	ate Engineer when ap	pheation is returne	ed for correcti	ion.
		,	A Histruction from the S	ate Engineer when ap	pheation is return	ed for correcti	iorî.
		,	a instruction from the si	ate Engineer when ap	pication is return	ed for correcti	ion.
		, <u></u>	a instruction from the si	ate Engineer when ap	pheation is returned	ed for correcti	ion.
	42 E.				· · · · · · · · · · · · · · · · · · ·	94 <u>y</u> y 9	ion.
		about <u>Jan.ls</u>			· · · · · · · · · · · · · · · · · · ·	94 <u>y</u> y 9	ion.
	42 E.	about <u>Jan.ls</u>		boutDec.31	· · · · · · · · · · · · · · · · · · ·	94 <u>y</u> y 9	ion.
)	Use will begin a	Month	t and end a	boutDec.31 Month	st, of e	each ye	ar
)	42 E.	Month  TOR POWER, M	t and end a	boutDec.31 Month	st, of e	each ye	ar
<b>)</b>	Use will begin a	Month  D FOR POWER, M FOLLOV	t and end a	boutDec.31  Month  TERING, OB OT	st , of e	each ye	ar
) )	Use will begin a	Month  D FOR POWER, M FOLLOV	t and end a	boutDec.31  Month  TERING, OB OT	st , of e	each ye	ar
	Use will begin and water is to be used	D FOR POWER, M FOLLOV	t and end a	boutDec.31  Month  TERING, OB OT	st , of e	each ye	ar
)	Use will begin a	D FOR POWER, M FOLLOV	t and end a ining, stock wa	boutDec.31  Month  TERING, OB OT	st , of e	each ye	ar
	Use will begin a water is to be use.  Power to be devered by the second	Month  D FOR POWER, M FOLLOV  eloped is	t and end a	boutDec.31 Month  ATERING, OB OT ON: hors	st , of e	each ye	ar
	Use will begin and water is to be used	Month  D FOR POWER, M FOLLOV  eloped is	t and end a	boutDec.31 Month  ATERING, OB OT ON: hors	st, of e	each ye	ar
	Use will begin a water is to be use.  Power to be devered by the second	Month  D FOR POWER, M FOLLOV  eloped is	t and end a	boutDec.31  Month  ATERING, OR OT  ON:  hors	st, of e	each ye	ar
1)	Use will begin a  IF WATER IS TO BE USE  Power to be devel  Place of use  Point of return	of water to	t and end and and and and and and and and and a	boutDec.31  Month  ATERING, OR OT  Nors  ace of use by legal st	st, of e	each ye	ar
1)	Use will begin a water is to be use.  Power to be devered by the second	of water to	t and end and and and and and and and and and a	boutDec.31  Month  ATERING, OR OT  Nors  ace of use by legal st	st, of e	each ye	ar
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	Use will begin a  WATER IS TO BE USE  Power to be devel  Place of use  Point of return  State number and	of water to	t and end a  INING, STOCK WA  VING INFORMATIO  Give location of pl  stream  animals to b	boutDec.31  Month  ATERING, OR OT  Don:  hors  Describe in same n  e watered	st, of e	each ye	e ar
	Use will begin a  IF WATER IS TO BE USE  Power to be devel  Place of use  Point of return	of water to	t and end a  INING, STOCK WA  VING INFORMATIO  Give location of pl  stream  animals to b	boutDec.31  Month  ATERING, OR OT  Don:  hors  Describe in same n  e watered	st, of e	each ye	e ar
	Use will begin a WATER IS TO BE USE Power to be deve Place of use Point of return State number and	of water to	t and end a  INING, STOCK WAY VING INFORMATION  Give location of plants  stream  animals to b  and end a	boutDec.31  Month  ATERING, OR OT  Nors  ace of use by legal st  Describe in same n  e watered  bout  Month	st, of e	diversion.	ear E
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	Use will begin a WATER IS TO BE USE Power to be deve Place of use Point of return State number and Use will begin a	of water to	t and end a  INING, STOCK WAYING INFORMATIO  Give location of pl  animals to b  animals to b  to appropr	boutDec.31 Month  ATERING, OB OT  Nors  ace of use by legal st  Describe in same n  e watered  bout  Month  iate all wa	st, of e	each ye diversion.	ear E

## DESCRIPTION OF PROPOSED WORKS

State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If wa	ter	•
is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions.		,
		· ·
	\$ 1	
5. Estimated cost of works \$1000.00		_
6. Estimated time required to construct works 2 years	· · ·	
7. Remarks	Mala	<del></del>
For use of applicant		
Victor Lambertucci , Applicant.		
B <b>y</b>		
demands of T = E 44		•
, Engineer.	141/11	
APPROVAL OF STATE ENGINEER	· .	•••
This is to certify that I have examined the foregoing applicat	ion,	
and do hereby grant the same, subject to the following limitations a	nd	,
conditions:		.* :
This permit is issued subject to all prior rights. As		
facilitate the measurement of water. The State reserves the	3	
right to regulate the use of the water herein granted at any		
and all times.	;	
The amount of water to be appropriated shall be limited to the amount		
which can be applied to beneficial use, and not to exceed 2.0		
ubic feet per second.		
Actual construction work shall begin on or before August 3, 1946 -	***	
Proof of commencement of work shall be filed before September 3, 19	<u>)46</u>	
Work must be prosecuted with reasonable diligence and be completed or	1 OF	·,
before August 3, 1948	g)	61 984
Proof of completion of work shall be filed before September 3, 192	8 4	100
Application of water to beneficial use shall be made on or before	4 6	
August 3, 1950 . Proof of the application of water to benefi	r Alexander	
use must be filed with State Engineer on or before September 3, 19		
Filed AUG 2 9 1945  Proof of commencement of work filed FEB 2 WITNESS MY HAND AND SEAL this 7th	X 3	
Proof of Completion of work filed MAY 1 3 10/10	- way	
CERTIFICATE No. 4797 ISSUED 1/8/58 for 0.02 grapes dush. alfeed hearing		
RECORDED 9/358 BK 28 PAGE 29 State Enginee	r. C	
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